

## Abstract

The method of the present invention uses a real-time, live-stream videoconference to unite remote parties needing to verify either an identity, or a signature, or a document. During the videoconference, the method of the present invention verifies an individual's identity, or a signature, or a document by requesting data input from at least one of the parties to the videoconference. Said data input includes at least one of the group of a signature, a fingerprint, a retina scan, a voice print, a photograph, an identity document, or a password / code. Upon completion of the verification request, the method of the present invention creates an authoritative document, containing the data input, and issues it to a designated party. The authoritative document is created during the videoconference and is issued to the designated party before the videoconference terminates.